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World Production and Trade

United States
Department of
Agriculture

Foreign Agricultural Service

Washington, D.C. 20250

Weekly Roundup

Supplement 6-88

June 1, 1988

The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following developments in world agriculture and trade.

U.S. AGRICULTURAL TRADE

U.S. agricultural exports for March totaled 14.8 million tons valued at \$3.3 billion. This compares to exports of 11.4 million tons valued at \$2.4 billion for March 1987 and is the highest monthly figure since December 1984. U.S. agricultural exports to date for fiscal year 1988 (October-March) totaled 77.3 million tons valued at \$17.8 billion. This represents an increase of 13.6 million tons and \$3.3 billion from the same period last year.

On May 26, the forecast for U.S. agricultural exports for fiscal year 1988 was raised to 145.5 million tons valued at \$33.5 billion. The increase in value results from larger-than-expected exports of animal products, horticultural products and soybeans, while the volume increase primarily reflects improved prospects for wheat, feeds and fodders and soybeans. Animal products are now forecast at a record high \$5.6 billion, due to stronger-than-expected demand for hides and skins, red meats and animal fats.

Compared with fiscal 1987, exports are expected to rise 16 million tons and \$5.6 billion. Most of the volume increase stems from larger grain shipments as the Export Enhancement Program and tighter competitor supplies boost the U.S. share of world markets. Export value has been raised to account for the increased volume and higher-than-expected prices for grains, oilseeds and cotton.

The forecast for U.S. agricultural imports was raised to \$21 billion from \$20.5 billion. Agricultural imports for March totaled \$1.95 billion, up \$35 million (2 percent) from March 1987 and up \$24 million (1 percent) from February 1988. Cumulative agricultural imports to date exceed last year's level by \$321 million, or 3 percent. In volume terms, agricultural imports are virtually unchanged from last year, with products such as fruit juices, nursery products and alcoholic beverages showing declines from year-ago levels. However, the decline in the value of the dollar is pushing up the total import bill.

The United States posted an agricultural trade surplus of \$1.38 billion for March 1988. This is the fifth straight month of agricultural trade surpluses in excess of \$1 billion and is the largest positive balance since December 1984. The U.S. agricultural trade surplus for fiscal 1988 is expected to climb to \$12.5 billion.

-more-

SALLY KLUSARITZ, Editor, Tel. (202) 447-3448. Additional copies may be obtained from FAS Media and Public Affairs Branch, 5920-S, Washington, D.C. 20250-1000. Tel. (202) 447-7937.

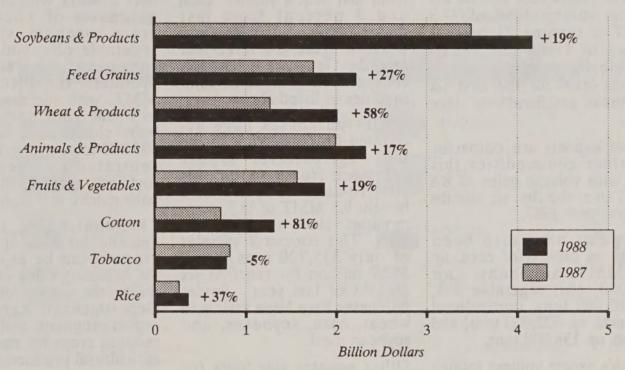
### U.S. Agricultural Trade (Billion Dollars)

		FISCAL YE	AR		-OCT-MAR	
	1987 Actual	1988 Forecast	Percent Change	1987 Actual	1988 Actual	Percent Change
Exports	27.87	33.5	+20	14.50	17.82	+23
Imports	20.64	21.0	+2	10.57	10.89	+3
Trade balance	7.23	12.5	had word	3.93	6.93	

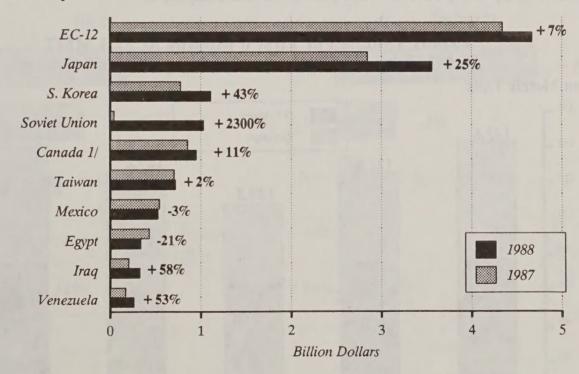
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## U.S. Agricultural Export Summary October-March Comparison

### **Product Summary**



#### **Country Summary**



Percentages are computed as the change from FY 1987 to FY 1988.

1/ U.S. agricultural exports to Canada are under-reported by about \$1 billion a year and officially recognized by both governments.

# Export Volume Up 21 Percent... Soviet Purchases Account For Most Of the Increase

Piscal 1988's year to-date export volume total of 77.3 MMT is running 21 percent ahead of last year's comparable figure and is at the highest level for the first six months of any fiscal year since 1984.

Wheat exports are outpacing all other commodities this year with volume gains of 8.8 MMT over the first six months of fiscal year 1987.

Big gains have also been posted in exports of corn, up 3.4 MMT; soybeans, up 898,000 tons; vegetable oils, up 483,000 tons; horticultural products, up 322,000 tons; and cotton, up 136,000 tons.

March's export volume totaled 14.8 MMT, up 30 percent

from last year's volume total and 9 percent from last month's figure. As stated earlier, this figure is a three-year record. Gains were basically concentrated in the same commodities as listed above.

Soviet purchases have accounted for 68 percent of the U.S. agricultural export volume increase so far this year. To-date, the Soviets have bought 9.3 MMT of U.S. commodities valued at over \$1 billion. This compares to sales of only 335,700 tons worth \$42.7 million for the first six months of last year. Soviet purchases have been mainly in wheat, corn, soybeans, and soybean meal.

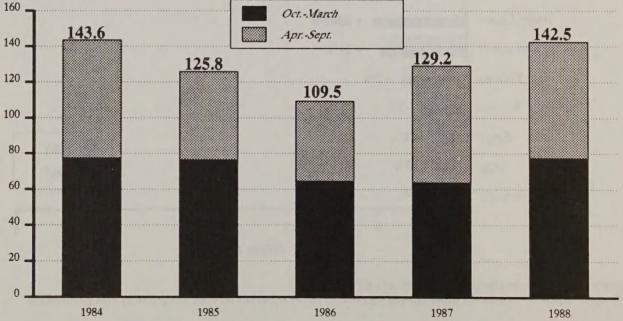
Other country standouts for the year to-date are Japan, up

over 2 MMT with big gains in purchases of wheat, corn, grain sorghum, soybeans, vegetable oils, and a broad range of horticultural products; the PRC, up 1.5 MMT, with increases mainly in wheat, corn, soybeans, and baby chicks; and Korea, up 695,000 tons, with growth concentrated in wheat, corn, soybeans, cotton, cattle hides, baby chicks, and fruit juices.

The continuing surge in demand for U.S. agricultural products can be explained by the declining value of the U.S. dollar, the success of the U.S. Department of Agriculture's export programs, and weather-reduced crops for many major agricultural producers.

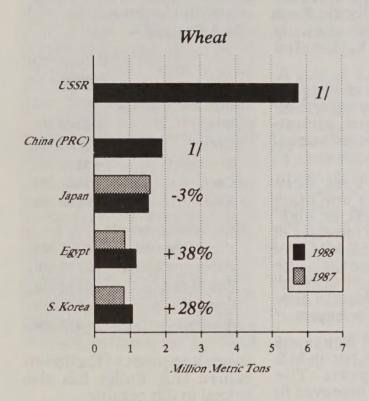
### Export Volume For First 6 Months At 77.3 MMT... 65 MMT Needed To Make April-September Forecast

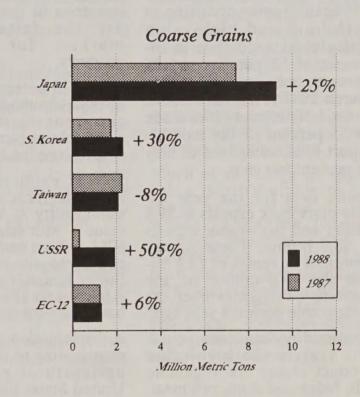
### Million Metric Tons

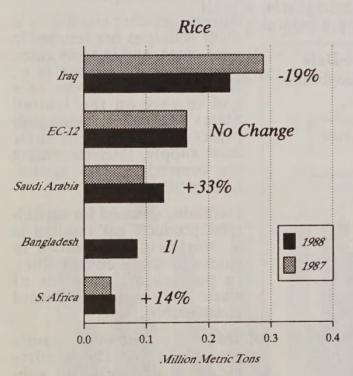


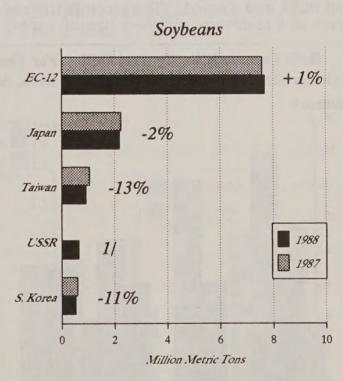
• FY 1988 Apr.-Sept. values are forecast estimates.

## Top Five Export Markets For Major U.S. Commodities October-March Comparison









Percentages are computed as the change from FY 1987 to FY 1988. 1/ No exports reported during comparable period last year.

## **Export Gains Broad-Based In Both Bulk And High-Value Products**

March trade figures showed healthy gains occurring in both bulk and high-value agricultural exports with increases of 52 percent and 24 percent, respectively, from March 1987 levels. In relative terms, bulk commodities made up 55 percent of the monthly export total, compared to only 49 percent last year.

Trade data for the year todate place bulk exports at \$9.8 billion and high-value exports at \$8.0 billion. These figures represent increases of \$2.4 billion and \$900 million for the respective categories over the comparable period a year ago.

Commodity standouts so far this year in the high-value product sector are vegetable oils, hides and skins, red meat, fresh fruits, and almonds. The European Community and the middle and high income countries in the Pacific Basin are the fastest growing markets for high-value products.

About 75 percent of the gains in bulk commodity exports for the year to-date are attributable to increased sales of wheat, corn, and soybeans.

Wheat exports have been rising faster than any other commodity -- bulk or high-value -- with sales increases of \$764 million and 8.8 MMT for the first six months. The Soviet Union, the PRC, North Africa, and the Middle East have been the major buyers.

A combination of factors are contributing to the rise in U.S. agricultural exports. The United States has improved its competitiveness through the use of export programs and

### **Growth Commodities**At A Glance --

Gains From	
Gains From	
Gains From	
Callelloll	
Previous Yr.	

#### **Bulk Commodities**

Wheat	+\$764 Mil.
Cotton	+\$586 Mil.
Soybeans	+\$558 Mil.
Corn	+\$459 Mil.
Rice	+\$99 Mil.

#### **High-Value Products**

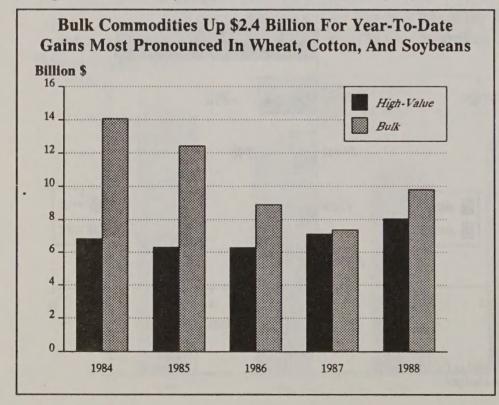
Vegetable Oils	+\$227 Mil.
Hides and Skins	+\$159 Mil.
Red Meats	+\$110 Mil.
Fresh Fruits	+\$78 Mil.
Almonds	+\$77 Mil.

lower loan rates. The lower-valued U.S. dollar has also helped in this regard.

Adverse weather conditions in many countries has resulted in poor crops, and in some cases, outright crop failures (e.g., India). These countries have had to rely on the United States and other major suppliers to supplement their food supply, thus increasing the demand for U.S. agricultural products.

Increasing demand for agricultural products has resulted in a worldwide drawdown in stocks of some commodities. In particular, supplies of wheat and rice have tightened considerably.

This has put upward pressure on prices for these commodities and relevant substitutes which, in turn, has resulted in higher values for U.S. agricultural exports.



## Lower Dollar Making Food Imports More Expensive

Agricultural imports have been running about 3 percent ahead of last year's imports thus far this year. March's import figure of \$1.95 billion is just slightly higher than the March 1987 figure (\$1.91 billion) and is virtually unchanged from last month's import total.

Agricultural imports for the year to-date total \$10.9 billion, compared to a cumulative total of \$10.6 billion for last year.

Most of the increase this year has been in competitive imports, which have outpaced the import level of the first six months of last year by \$450 million. The competitive im-

Billion \$

port total for March amounted to \$1.34 billion, which brings the cumulative total to \$7.48 billion.

A gain of \$220 million in livestock product imports accounts for nearly half of the year to-date increase in this agricultural import sector. Within the livestock product group, growth has been most pronounced in imports of beef and veal, up \$122 million, and live cattle, up \$91 million.

Other competitive import items on the uptrend include oilseed products, up \$128 million, and wines and malt beverages, up \$55 million.

March's noncompetitive agricultural import figure of

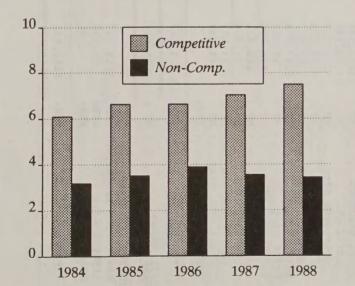
\$604 million brought the year to-date total to \$3.4 billion, for a drop of nearly 4 percent from the comparable period last year. Major declines in coffee and sugar imports more than offset gains in other noncompetitive imports such as cocoa, natural rubber, and bananas and plaintains.

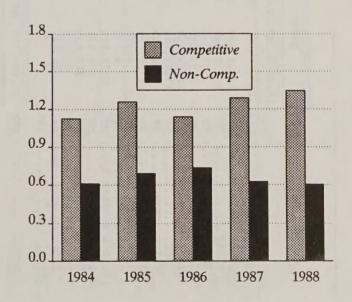
Much of the surge in import value is attributable to the lower value of the dollar, which is making foreign products more expensive. In volume terms, agricultural imports are virtually unchanged with some products actually showing declines from year ago levels. Examples include fruit juices, nursery products, and alcoholic beverages.

#### Beef And Veal Imports Continue Strong... Account For 38% Of This Year's Rise In Imports

October-March

Billion \$





March

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - MARCH 1988

••	**		CUM	CUMULATIVE	TE TO DATE		••		CURRENT	MONTH	( MARCH	( .	
COMMODITIES	:UNIT:	QUANTITY		0	VALUE		o	QUANTITY	TITY			VALUE	01
		:10/86-03/87:10/87	-03/88	DIF:	10/86-03/87:1	0/87-03/88	DIF :	1987 :	1988	DIF	1987	: 1988	A
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WHEAT WHEAT FLOOK.:	MT	10780 841	19557 825	+/4	1 168 327	1,996,105	+ 03	401	4079,333	+111	70,	9 4	+121
WHEAT FLOUR	MT	731,041	56	-29	888	64.57	-27	756	,209	189	10	16	-85
RICE	MT.	1154,585		+3	7,45	2	+37	70,	00	+11	0,10	71,918	+79
COARSE GRAINS	MT :	22365,165	25740,873	+15	,717,	,188,	+27	943		+10	-		+31
CORN	MT.	17685,364		+19	,349,1	,807,64	+34	998'	9	+14	7,47	84	+44
GRAIN SORGHUM:	MT :	2896,475		1	0	40,	+11	18,	3,24	+1	9,20	54,755	+11
BARLEY	H.	1770,630		1	149,424	139,798	9-	384,060	334,198	-13	, 56	, 60	138
OATS	HT.	5,719	3,730	-35	606	433	-52	67	351	-79	192	84	-75
RYE	HT.	6,977		-87	9	7	-86	1	16	-45	m	-	-44
FEEDS & FOODERS 1/	H.	5079,506	s.	+14	53,4	821,175	6+	928,297	2,32	+34	06'6	6,50	+44
PULSES	MT	378,651	À .	-23	<b>ນ໌</b> (	•	-35	54,707	0,39	97-	6,99	× 4 7	-31
BEANS, DRIED	MT	310,555	4,50	-31	156,047	101,0/3	139	00,	29,239	1.16	23,065	15,152	13.5
LENGTL'S ETC DET:	MT	18 463		113	10,659	2 0	-35		1,630	140	900	81	115
	XXX			1	67		+16			•		32.719	
TOTAL	XXX:	40,489,789	53,061,665	+31	4,333,015	5,664,438	+31	7739,694	10671,230	+38	775,950	1175,821	+52
OILSEEDS & PRODUCTS													
TOTAL OILSEEDS	. TM	13666,590	8,648	9+	2,723,955	10	+20	83,750	2108,512	+12	,93	511,293	+36
SOYBEANS	MT.	13294,940	,068	+7	,546,60	,104,	+22	,582		+10	3	-	+36
SUNFLOWER SEED:	MT.	169,037	400	-2	7,33	52,111	+10	7,	3,08	+140	6,15	1	+123
PEANUTS	MT.	139,621	,778	-16	4	92,391	-20	15,801		+4	14,181		1
OTHER OILSEEDS:	MT :	62,992	2,402	-17	14,6	16,	+10	5,	, 78	+136	1,67		+154
SOYBEAN MEAL	H.	4297,976	,971	-15	,86	821,825	-3	900,280	,30	1	7	204,019	+22
OTHER MEAL	MT	75,882	,913	+16	1,30	-	+17	9,585	666	-17	40		+55
TOTAL VEG. OILS:	TM	376,735	,563	+128	9,3	-	+120	00	00	+192	ω .		+196
SOYBEAN OIL	MT	165,524	136	+163		197,797	+187	-	,75	+436	7	,27	+484
SUNFLOWER OIL:		74,370	0	+158	,67	0.	+160	22,361	30,982	+39	-	13,148	+4
	MT.	47,583	82,039	+72	,13	8,18	+28	4	,82	+32	0	,12	+3
OTHER VEG. OILS:		89,258	, 62	+67	64,592	97,638	+51	, 53	33,110	+164	9,571	22,443	+134
OTHER	·×××				0	18,905	+40				, 64	,14	+2
TOTAL	xxx:	18,417,183	19,129,095	+4	3,829,525	4,595,508	+20	2864,621	3217,749	+12	589,107	835,617	+4
SEEDS	TW		160,302	6-	250,678	275,542	+10	20,900	20,816		31,357	37,493	+20
COTTON & LINTERS	STR	3285.897		+18	720.079	1.304.710	+81	633 344	00	+23	144 129	368 048	787
			2	+46	97	9	+28	11,85	11,438	4-	"	76,00	-30
				* *	75	253	+239		10			6	
TOTAL	STB:	3342,513	3967,760	+19	725,132	1,311,334	+81	645,201	790,543	+23	145,216	268,822	+8

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - MARCH 1988

			CUM	CUMULATIVE	E TO DATE		··             	And Ann Top (187)	CURRENT	MONTH	( MARCH		
COMMODITIES	: UNIT:	QUANTITY			VALU		İ	QUANTITY	LITY	1		VALUE	0
	, , ,	10/86-03/87:10/87	-03/88:	% :- DIF :1	0/86-03/87:	10/87-03/88:	DIF:	1987	1988	DIF	. 1987	: 1988	: DIF
TOBACCO UNMFG.													
BURLEY	.: MT:	22,983	,89	6-	9,4	,51	-5	9	,94	+5	,27	ω	+9
FLUE-CURED	MT	No.	0	9-	97,	62	91	6,463	6,899	+7	0,1	1,62	+4
FIRE-SUN CURED	MT	6,452	, 15	-36	9,1	, 12	-38	S	,12	+18	,26	, 75	+12
MARYLAND	MT	290	2	+45	3,4	5,1	+50	3	$\infty$	+38	74	92	+24
CIGAR	MT	438	62	+41	6,0	, 85	+54	9		8+	, 35	99'	+23
OTHER LEAF	.: MT :	1,407	90	-24	,2	0,	-12	614		94-	9		-53
STEMS	MT	26,827	,47	-24	5,4	,24	+11	9	0	+23	,07	, 40	+61
TOTAL	MT	154,551	138,249	-11	825,764	784,961	-5	19,989	21,372	+7	107,348	9	6+
POULTRY PRODUCTS							)						
RROTLER	ΨΨ	145 000	٧	+10	0.1	۰		7	7.5	+17	25 955	03	-
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TOTAL					284,804	299,237	+5				50,616	51,634	+2
DATRY PRODUCES				H N H						-   -   -   -   -   -			
NON-FAT DRY MILK	.: MT	159,947	115,288	-28	2,93	9	-16	29,412	, 42	-24	,47	,07	-7
CHEESE	.: MT :.	6,790	10,373	+53	13,594	20,078	+48	894	1,264	+41	$\leftarrow$	61	+86
BUTTER	.: MT	5,148	3,784	2	,02	4,282	-39	769	670	-13	71	75	+5
OTHER	.: XXX:				$\vdash$	112,521	6+					23,799	+12
TOTAL	: xxx ::				226,967	223,854	-1				44,448	47,236	9+
LIVESTOCK & PRODS.													
MEAT	.: MT :.	262,805	-	9-	, 50	2,18	+17	,57	, 99	+4	6,02	04	+23
BEEF	.: MT ::	117,340	9	6-	67,11	3,45	+21	,76	6,50	+20	,04	83	+40
PORK	.: MT	14,945	21,351	+43	48,05	m	+75	2,217	2,804	+26	8,74	97	+26
VARIETY	.: MT	130,520	,	-10	83,34	4,79	-5	,59	19,68	6	, 23	23	9
TALLOW	MT	570,352	<u>ر</u>	∞ +	,39	6,11	+24	,37	2,10	+24	3,16	99	+44
LARD	.: MT	, 94	-	+5	, 18	2,23		74	, 29	0	85	28	-10
LIVE CATTLE	NO	62,954		+7	50,21	4,98	+10	ດ໌ ໝໍ	, 79	+2	8,24	8,79	+4
CATTLE HIDES	XXX			,	95,78	5,79	+22	0	0	- (	5,06	40	+33
OTHER	NO.	10243,314	290, 6008	011	358,221	447,389	+25	C80'6C57	1/09,494	27-	43,522	62,855	+47
	••										.		
TOTAL	.: xxx:				1,994,910	2,325,568	+17				331,507	406,287	+23

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - MARCH 1988

		: DIF		0 +16		N	8 +50	0	~		4 +50	10	5 +18		2 -14			5	
_		: 1988	27 00	136.540	56,025	28,29	7,59	08	53	32,111	34,62	65,36	308,205	11,495	6,342	18,569	42,539	78,945	100 7000
MARCH		1987	300	117.715	60,133	19,917	5,070	15,743	16,852	23,869	28,757	56,543	262,090	17.287	7,338	17,859	36,090	78,574	4 + 4
MONTH	0/0	:DIF :	ū	10+			+42			6+					-24				
COKKENI		1988	0	17,04/	112,223	36,822	6,942	12,640	14,151	50,815	43,196				929				
	QUANTITY	1987 :	1	606'/	116,003	273	4,893	10,066	,012	46,704	33,346				1,217				
	0/0	DIF :		+29	+5	+15	+34	+19	+19	+31	+17	+17	+19	6	-10	-7	+15	+2	
•	ш	0/87-03/88:	0 0 0 0	744,627	263,759	211,857	44,213	131,416	96,382	162,178	194,803	317,926	1,869,182	90 975	41,469	100,037	237,831	470,311	0 0
TO DATE	VALUE	:10/86-03/87:10/87-03/88:DIF		346,521 660,504	251,917		33,086	110,197	81,195	123,528	166,087	270,810	1,567,449	00 780	46,002	107,391	205,951	459,134	1 1 1
CUMULATIVE	1	:DIF :1	L	+51	+4	+41	+30	+14	9+	+33	+24				+2				
WO.		-03/88	6	159,860	497,120	341,226	41,561	84,092	53,883	347,311	236,766				6.713				
	QUANTITY	:10/86-03/87:10/87	L C	105,819	479,450	242,812	31,915	73,748	50,851	261,670	191,180				6,555				
•• (	UNIT	:10			MT :	. TM	. TM	MT :	GAL:	. IM	. IM	xxx:		. XXX	MT		XXX:	: xxx : :	
	COMMODITIES :U	• •	HORTICULTURAL PROD.	TREE NOTS	FRESH, CITRUS	FRESH, NON-CITRUS.:	CANNED	DRIED	JUICES	VEGETABLES, FRESH:		OTHER	TOTALXXX	SUGAR & TROP. PRODS.		•	OTHER	TOTAL	A RELICION CONTRACTOR

DOZEN UNITS ARE IN THOUSANDS OF UNITS. VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT. NOTE:

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

<sup>1/</sup> INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LBS.
SOURCE: U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - MARCH 1988

	••		CUM	CUMULATIVE	TO DATE	••	••		CURRENT	MONTH	( MARCH	_	
COMMODITIES	TINU:	QUANTITY		0	VALUE		0	QUANTITY	TITY	0		VALUE	0/
		:10/86-03/87:10/87-	03/88:	DIF:10	/86-03	/87:10/87-03/88:	DIF	1987 :	1988	DIF	1987	: 1988	A 1
GRAINS AND FEEDS WHEAT & PRODUCTS BARLEY & MALT OTH COARSE GRAINS 1/ PULSES	MT : MT : TM : TM : TM : TM : TM : TM :	388,031 102,950 323,601 19,732	306,837 180,475 504,104 24,428	-21 +75 +56 +24	249,838 11,696 29,530 10,295 178,063	249,794 17,117 55,435 10,594	+46 + 488 + +3	65,213 40,493 37,076 4,972	53,955 27,110 112,031 5,131	-17 -33 +202 +3	40,761 3,622 3,502 2,172 25,899	38,403 2,448 13,485 2,220 35,378	-6 -32 +285 +2 +37
TOTAL	: : " : : : : : : : : : : : : : : : : :				479,421	523,331	6+				75,957	91,934	+21
OILSEEDS & PRODUCTS OILSEEDS	THE THE THE	42,007 241,773 148,752 211,272 130,700	81,185 269,390 98,829 251,426 153,110	+ 9 3 4 + 1 1 4 1 1 3 4 + 1 1 7 4 1 7 4 1	19,677 62,670 36,192 115,335	29,852 121,090 33,115 166,577	+ + + + + + + + + + + + + + + + + + +	7,208 34,936 27,574 37,271 25,397	11,697 42,595 11,466 38,400 26,598	+ + + + + + + + + + + + + + + + + + +	3,105 10,754 7,464 23,719 6,337	4,478 20,295 4,355 27,764 7,817	+44 +89 -42 +17 +23
TOTAL	.: MT ::	774,504	853,941	+10	267,525	395,189	+48	132,386	130,755	-1	51,380	64,709	+26
SEEDS	" : TM ::	42,950	45,718	9+	83,135	76,857	8	9,086	12,932	+42	19,457	17,194	-12
COTTON, LINTERS, SILK	: TM ::	19,353	18,900	-2	8,096	8,312	+3	4,630	2,012	-57	2,065	1,256	-39
TOBACCO UNMFG. CIGARETTE LEAF CIGAR LEAF	E E E E	91,516 1,861 18,354	81,469 4,632 14,368	-11 +149 -22	299,417 6,840 19,647	254,280 15,789 14,381	-15 +131 -27	16,648 239 3,818	14,568 828 3,001	-12 +246 -21	56,834 957 4,079	44,786 2,852 4 2,392	-21 +198 -41
TOTAL	MT	111,731	100,470	-10	325,904	284,450	-13	20,706	18,397	-11	61,871	50,031	-19
POULTRY PRODUCTS FEATHERS & DOWN POULTRY MEAT EGGS & PRODUCTS	MT : XXX : XXX :	4,403	4,797	+ -23	29,636 8,896 7,738 5,065	33,282 7,204 6,890 3,983	+12 -19 -11	767	641 185	-16	6,006 1,558 1,268 935	4,360 822 924 562	747 727 720 740
TOTAL	xxx : .				51,336	51,359					9,766	6,668	-32

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - MARCH 1988

COMMODITIES	: :UNIT:	QUANTITY	ITY	į	VALUE	OE		QUANTITY	TIIX			VALUE	İ
		:10/86-03/87:10/87-	03/88	. bif :1	0/86-03/87	:10/87-03/88	DIF:	1987 :	1988	DIF	1987	: 1988	DIF
DAIRY PRODUCTS													
CHEESE, QUOTA	MT :	54,609	~	6-	7	,04	80	02	,37	-24	2,34	,07	-28
CHEESE, NON-QUOTA.	••	13,884	14,290	+3	53,	1,7	<b>∞</b> +	2,700	2,286	-15	,31	90'6	-12
OTHER	MT	52,986	m	+1	105,257	141,462	+34	80	,92	+5	15,703	23,648	+51
TOTAL	-: : : : : : : : : : : : : : : : : : :				330,838	360,632	6+				49,439	50,419	+2
							11			ii 11 12 14			
LIVESTOCK & PRODS.													
WOOL	: TM :	23,256	,12	+12	0	55,84	+77	30	,97	ω 1	6,33	4,80	+52
MEAT	: IM :	601,735	, 23	+5	0'66	09,52	6+	94	6	+19	26,85	5,13	+21
BEEF AND VEAL	: TM :	349,573	371,032	9+	82,	804,801	+18	64,240	0	+22	127,737	168,319	+32
PORK	: MT	231,304	86	۳ + ۲	0	45,89	4-	, 19	4,08	+12	1,34	7,52	+
OTHER (EDIBLE).	MT	20,858	5,33	+21	47,3	58,83	+24	3,51	4,50	+28	7,78	9,28	+19
LIVE CATTLE	: ON :	1024,138	74	9+	0	2,00	+30	61	2,5	-16	, 25	39	+13
OTHER LIVESTOCK	: ON :	255,332	35	+23	6	3,4	-35	, 26	, 23	+61	, 32	0,16	+39
HIDES & SKINS	: xxx:				4	99'9	+44				6,01	8,91	+48
FURSKINS	: xxx:				ณ์	2,01	-32				,47	6,90	-22
OTHER	: xxx : · · ·				4	112,206	+14				8,87	, 66	+10
TOTAL	XXX				2,051,510	2,271,751	+11				358,137	420,981	+18
	11	## ## ## ## ## ## ## ## ## ## ## ## ##					11  }          			ii 11 11 11 11 11			\$1 \$2 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4
HORTICULTURAL PROD.													
FRUIT	: MT :				7	0,8	9+				91,28	282,423	-3
FRESH	••	2078,754	1,06	+3	76,	36,1	6+	, 21	9,10	-1	,54	76,93	
PREP. & PRES		262,097	6,24	9-		3,3	+1	80	2,83	6-	, 74	,87	-4
JUICES	: LIT:	1918,807	0,76	-20	89,	11,3	9+	,50	,89	-36	, 98	,61	-10
VEGETABLES, FR/FZ	: MT :	1042,931	1141,661	6+		49,4	+8	216,493	59,	+20	,21	, 99	+5
VEG., PREP., PRES	: MT :	260,210	,61	+5	28,	37,0	+4	, 79	,01	-2	, 44	99'	+15
TREE NUTS	: xxx : · · ·				197,967	2,1	8				27,016	18,491	-32
WINE	: LIT:	202,971	171,998	-15	1,	48,98	+1	33,131	26,696	-19	, 28	,36	-7
OTHER ALCOHOLIC BEV	EV.: LIT:	512,937	0,59	+7	92,	φ.	+14	4,12	2,49	-11	,63	, 45	-3
NURSERY PRODUCTS	:xxx:				H	, 31	+16				, 47	,44	+51
OTHER	: xxx:				05,	231,742	+13				,61	, 78	+21
	******				00000	000					0000000	000	1

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - MARCH 1988

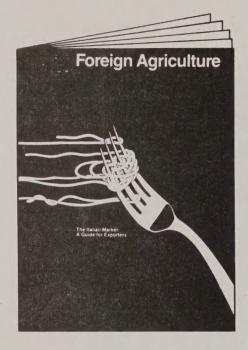
		-42	+6	+14	-18	+12	-5	-31	+56	+30	+10	8	+5
LUE : 1988		27,551	23,407	105,834	239,234	12,931	11,292	31,881	3,048	96,169	14,443	565,791	1948,602
VA 		47,619	21,542	93,153	292,315	11,529	11,829	46,205	1,959	74,211	13,082	613,444	1914,483 1948,602
. DIF		-43	+111	6+	-21	-19	-10	-4	+34	+4			
886		75,743	101,632	49,654	89,619	870	8,060	15,912	5,018	88,148			
QUAN'		132,736	91,587	45,559	113,126	1,076	8,995	16,576	3,748	84,779			
% H		-42	-10	+23	-22	+11	-16	-2	+13	+30	+11	80	+3
E :		169,015	114,759	702,199	1,373,133	65,065	52,622	179,480	17,059	468,390	87,647	3,229,369	10,891,758
VALU /86-03/87:1		290,902	126,899	572,941	1,762,760	58,550	62,589	182,867	15,079	361,252	79,228	3,513,066	10,571,410 10,891,758
% : 10		-40	-15	+23	9+	9+	8	1-1	+15	+4			
TY : : : : : : : : : : : : : : : : : : :						5,861	39,716	78,300	30,005	446,645			
QUANTI:		860.402	492,108	262,829	541,172	5,549	43,138	83,859	26,154	429,522	in		
IT:											xx:	: xx	: XX
COMMODITIES : UNI:		VED:							FIBERS	RUBBER & ALLIED GUMS: MT	OTHER XX	TOTAL xx	GRAND TOTAL XXX:
	: UNIT: QUANTITY : : VALUE : : : VALUE : : : VALUE : : : : VALUE : : : : : : : : : : : : : : : : : : :	: :UNIT: QUANTITY : : : VALUE : : : QUANTITY : : : VALUE : : : : : : : : : : : : : : : : : : :	COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTITY   COLANTIC   COL	: : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : :	: : : : : : : : : : : : : : : : : : :	SECTION   SECT	SECONTITY   SECONOMITY   SECO	UNIT: QUANTITY : 8 : VALUE : 8 : QUANTITY : 1988 : 1987 : 1988 :	UNIT: QUANTITY : : : : VALUE : : : : : QUANTITY : : : : : : : : : : : : : : : : : : :	UNIT: QUANTITY: : : : : : : : : : : : : : : : : : :	UNIT: QUANTITY : :	UNIT: 860,402 513,105 -40 290,902 169,015 -42 132,736 75,743 -43 47,619 27,551 10/86-03/87:10/87

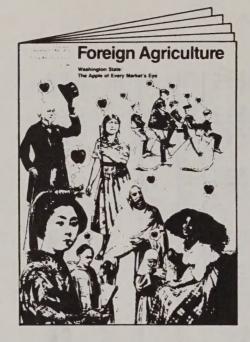
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